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Saskatchewan
Ministry of
Agriculture

Crop Report

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Crop Report for the Period October 20 to 26, 2009

Continued wet weather has resulted in little progress being made with the harvest since the beginning of October. In total, 79 per cent of the 2009 crop is in the bin, an increase of only two per cent since last week, according to Saskatchewan Agriculture's weekly Crop Report.

Over the past month, farmers have been harvesting their crops at an extremely slow pace, if they are harvesting at all. The crops that can be harvested are coming off the fields wet, and are being placed into dryers and aeration storage to try to deal with the moisture. The wet weather has left many farmers unable to enter their fields or drive loaded trucks on roads. Last year at this time, Saskatchewan farmers had almost all the crop in the bin.

Many farmers with crop still in the field are indicating that they will have to wait for the ground to freeze and dry up before they can finish their harvest. Twelve per cent of the provincial crop remains in the swath, four per cent is standing and five per cent is ready to straight-combine.

Seventy-eight per cent of the spring wheat, 91 per cent of the durum, 59 per cent of the oats, 86 per cent of the barley, 33 per cent of the flax, 69 per cent of the canola, 89 per cent of the mustard, 59 per cent of the canary seed, 85 per cent of the chickpeas and three per cent of the sunflowers have been combined. All regions of the province still have crops in the field, with the northern and east-central regions having the largest amount of unharvested crop.

Harvest Completed by Region	
October 26th, 2009	
South east	85
South west	96
East central	71
West central	81
North east	68
North west	61

Province-wide, cropland topsoil moisture is rated as 25 per cent surplus, 56 per cent adequate, 14 per cent short and four per cent very short. Hay land and pasture topsoil moisture conditions are rated as eight per cent surplus, 65 per cent adequate, 16 per cent short and nine per cent very short.

Snow and rain were the major causes of crop damage last week. The recent weather has caused bleaching, sprouting, lodging and shattering. The snow has caused standing crops to lodge and swaths to settle into the ground. Combines and trucks are leaving ruts in the fields. There are also reports of wildlife (mostly geese) damaging crops in the swaths. Farmers are baling straw, hauling bales, cleaning corrals and applying fall fertilizer when weather allows.

Producers are doing what they can to get the crop off the field and are closely monitoring the grain in the bin.

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Also available on the Ministry of Agriculture website at www.agriculture.gov.sk.ca.

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CANADA – SASKATCHEWAN
Crop Insurance

Please note: This is the last REGULAR Crop Report with a FINAL Crop Report being released on November 12. If necessary, a supplementary Crop Report will be compiled in December to capture additional information.

Southeastern Saskatchewan (Crop Districts 1, 2, and 3ASE)

Weather conditions have not changed since last week. Decent weather on Oct. 26 allowed some farmers to restart combining but the rain and snow returned on Oct. 27, stalling operations again. Most areas in the region reported both and snow. Precipitation ranged from nil to 23 mm. The Manor area received 23 mm; the Moosomin and Ceylon areas received 12 mm. Most other areas recorded moisture below 10 mm. Average precipitation for CD 1A was 9 mm; CD 1B, 6 mm; CD 2A, 5 mm; CD 2B, 2 mm and CD 3ASE, 9 mm.

Harvest is advancing at a crawling pace, with only 85 per cent of the crop harvested. Most farmers are taking tough and wet crops off the fields, and either drying and aerating it in the yard or finding custom dryers to do the job. The lack of progress during October has been frustrating and has many wondering if some of the crop will be left out until the spring. Fields are quite wet in some areas, causing additional problems. Some are considering waiting until freeze-up so they can thresh the crops a little easier and move around the field without causing ruts. Fall farming activities are still pretty quiet with the exception of hauling bales and bringing the cattle home from pasture if the fields and roads are passable.

Crop reporters are estimating the following average yields for their region: winter wheat 38 bu./ac., spring wheat 35 bu./ac., durum 37 bu./ac., oats 66 bu./ac., barley 56 bu./ac., fall rye 31 bu./ac., triticale 31 bu./ac., flax 23 bu./ac., canola 31 bu./ac., mustard 1,300 lb./ac., sunflower 1,300 lb./ac., lentils 1,400 lb./ac., field peas 35 bu./ac., canary seed 1,300 lb./ac. and chickpeas 970 lb./ac.

Cropland topsoil moisture conditions are rated as 28 per cent surplus, 67 per cent adequate and five per cent short. Hay land and pasture topsoil moisture conditions are 10 per cent surplus, 86 per cent adequate and four per cent short.

Most of the crop damage was caused by wind, rain and snow, which caused bleaching, lodging and shattering. Farmers are closely monitoring grain in the bins and moving grain around as part of the drying and aeration process.

Southeast Region				
Harvest Progress October 26, 2009 (%)				
	Standing	Swathed	Ready to straight-cut	Combined
Spring wheat	1	6	2	89
Durum	2	4	3	89
Oats	2	15	1	82
Barley	0	2	1	96
Flax	26	10	20	44
Canola	0	12	0	88
Mustard	1	2	5	94
Sunflowers	72	0	25	3
Canaryseed	23	14	12	51

Southwestern Saskatchewan (Crop Districts 3ASW, 3AN, 3B and 4)

The week was mostly damp, with some warmer temperatures. Precipitation ranged from nil to 20 mm. Average precipitation for each Crop District is reported as: CD 3SAW, 6 mm; CD 3AN, 2 mm; CD

3BS, 3 mm; CD 3BN, 1 mm; CD 4A, N/A and 4B, 10 mm. The Assiniboia and Maple Creek areas received 20 and 19 mm, respectively. Most other areas received less than 10 mm of rain.

There was some harvest activity this past week, and the majority of the crop was put in the bin tough. The southwest has 96 per cent of the crop off the field. Flax, canaryseed and durum comprise the majority of the crops left out in the field. CD 3ASW has the most left to combine: 10 per cent. Farmers are hauling bales and cattle and fencing when the weather allows. The wet conditions have limited activities in the field. Soft ground is making it difficult to haul grain during the day. There are worries that some of the crop will be left in the field until next spring, or maybe even until conditions are more cold and dry.

Crop reporters are estimating the following average yields for their region: winter wheat 34 bu./ac., spring wheat 32 bu./ac., durum 33 bu./ac., oats 49 bu./ac., barley 47 bu./ac., fall rye 30 bu./ac., triticale 30 bu./ac., flax 18 bu./ac., canola 24 bu./ac., mustard 850 lb./ac., lentils 1,300 lb./ac., field peas 26 bu./ac., canaryseed 900 lb./ac. and chickpeas 1200 lb./ac.

Cropland topsoil moisture conditions are reported as five per cent surplus, 52 per cent adequate, 25 per cent short and 18 per cent very short. Topsoil moisture conditions on hay land and pasture are rated as six per cent surplus, 45 per cent adequate, 23 per cent short and 26 per cent very short.

Bleaching, sprouting and shattering comprised the majority of the damage to crops still in the field.

Southwest Region Harvest Progress October 26, 2009 (%)				
	Standing	Swathed	Ready to straight-cut	Combined
Spring wheat	1	0	1	98
Durum	2	1	1	96
Oats*	0	0	0	86
Barley	1	0	0	98
Flax	17	2	16	64
Canola	0	1	0	99
Mustard	1	0	0	99
Canaryseed	9	0	6	85

*14 per cent is rated as 'other'

East-Central Saskatchewan (Crop Districts 5 and 6A)

The region experienced damp and cool conditions throughout most of the week, with sunny breaks for some of the day on Oct. 23 and 26. Precipitation ranged from nil to 17 mm, with most areas receiving less than 10 mm. CD 5A received an average of 5 mm. CDs 5B and 6A received 5 and 2 mm, respectively. The Dubuc and Rama areas received 17 and 11 mm, respectively.

Some combines were rolling during the week; however, the crop had to be taken off damp. Crop reporters in many areas are indicating that canola is testing between 12 and 15 per cent moisture; flax is testing 13 per cent and higher, and wheat is testing above 20 per cent. Grain dryers and aeration fans are running, and grain is being hauled to custom dryers. Reporters are indicating that some crops are still too wet to put through the combine. Some farmers are deciding which crops to try to harvest now to avoid winter losses. Crop reporters are indicating that, if drier weather does not arrive soon, there will crop left out until spring. CD 5A has the least amount of crop in the bin: 67 per cent. The crops that have the most acreage still out in the field are canola, flax, oats and canaryseed.

Crop reporters are estimating the following average yields for their region: winter wheat 39 bu./ac., spring wheat 39 bu./ac., durum 39 bu./ac., oats 78 bu./ac., barley 64 bu./ac., fall rye 26 bu./ac.,

triticale 20 bu./ac., flax 23 bu./ac., canola 32 bu./ac., mustard 1100 lb./ac., lentils 1,400 lb./ac., field peas 39 bu./ac., canaryseed 1,100 lb./ac., chickpeas 1,100 lb./ac. and sunflowers 1,500 lb./ac.

Cropland topsoil moisture conditions are reported as 35 per cent surplus and 65 per cent adequate. Topsoil moisture conditions on hay land and pasture are rated as 13 per cent surplus, 85 per cent adequate and two per cent short.

Many areas in the region reported crop damage due to the rain, snow and wind. Bleaching, lodging, sprouting and shattering are the major concerns and are causing significant downgrading. Geese are causing crop damage as well.

Farmers are busy trying to harvest, monitoring tough grain and trying to haul bales.

East-central Region Harvest Progress October 26, 2009 (%)				
	Standing	Swathed	Ready to straight-cut	Combined
Spring wheat*	3	12	8	73
Durum	2	6	9	88
Oats	5	25	9	59
Barley	2	8	2	88
Flax	36	14	33	17
Canola	0	33	1	66
Mustard	13	10	6	71
Canaryseed	33	9	27	31

* three per cent is rated as 'other'

West-Central Saskatchewan (Crop Districts 6B and 7)

The week was cool and cloudy with a few sunny breaks for a couple days. Minimal moisture was received, ranging from nil 5 mm. This was still enough to stop the combines. CD 6B averaged 2 mm, CD 7A, 3 mm and CD 7B, 1 mm.

The region has 81 per cent of the 2009 harvest completed. Of the three regions, CD 6B has the most acreage still out in the field. Some combines were harvesting by week's end, but the damp weather resulted in many of those crops being taken off tough. Wheat has been testing above 20 per cent moisture and canola 14 per cent. Farmers are unable to put some of the crops through the combine, as they are too wet. Some farmers are hauling bales and manure although fields are very soft, making movement difficult. There are a few reports of fall fertilizing. Fall activities are occurring when weather permits. Farmers are frustrated.

Crop reporters are estimating the following average yields for their region: winter wheat 23 bu/ac., spring wheat 32 bu/ac., durum 33 bu./ac., oats 58 bu./ac., barley 49 bu./ac., fall rye 22 bu./ac., triticale 22 bu./ac., flax 20 bu./ac., canola 30 bu./ac., mustard 1,000 lb./ac., lentils 1,300 lb./ac., field peas 37 bu./ac., canaryseed 1,000 lb./ac., chickpeas 900 lb./ac and sunflowers 1,200 lb./ac.

Cropland topsoil moisture conditions are reported as 66 per cent adequate, 32 per cent short and two per cent very short. Forty-two per cent is rated as short in CD 7A. Topsoil moisture conditions on hay land and pasture are rated as 59 per cent adequate, 30 per cent short and 11 per cent very short. Forty-five per cent is rated as short and 40 per cent very short in CD 7A.

Wind and rain were the major causes of crop damage in the region. Lodging, bleaching, sprouting and shattering are causing downgrading and crop loss.

West-central Region				
Harvest Progress October 26, 2009 (%)				
	Standing	Swathed	Ready to straight-cut	Combined
Spring wheat	2	11	13	74
Durum	1	13	4	83
Oats*	14	15	11	46
Barley**	2	11	11	73
Flax	42	14	17	27
Canola	0	18	0	81
Mustard	0	13	17	69
Canaryseed	26	2	8	64

*14 per cent is rated as 'other'
**three per cent is rated as 'other'

Northeastern Saskatchewan (Crop Districts 8 and 9AE)

The northeast region was overcast, cool and damp for most of the week. Precipitation varied from 3 mm to 10 mm. CDs 8A and 8B averaged 6 mm.

The wet fields have made work very difficult for farmers trying to take their crops off the field. Crops are testing very high in moisture content, leading to dryers and aeration fans running constantly. Many are hoping for the ground to freeze to allow them to get the crop out of the field. Storage bins are being closely monitored. Loads are being taken out of bins to help it dry, and to monitor the condition of the crop in the bin. Some farmers are having their crops custom-dried. The combines were driving to the roads to fill the trucks in some areas, slowing things down even more.

Crop reporters are estimating the following average yields for their region: winter wheat 50 bu/ac., spring wheat 38 bu/ac., durum 37 bu./ac., oats 74 bu./ac., barley 65 bu./ac., fall rye 30 bu./ac., flax 21 bu./ac., canola 32 bu./ac., mustard 1,000 lb./ac., lentils 1,100 lb./ac., field peas 37 bu./ac. and canaryseed 1,100 lb./ac.

Topsoil is wet, making it nearly impossible to maneuver in the fields. Cropland topsoil moisture conditions are reported as 70 per cent surplus and 17 per cent adequate. Topsoil moisture conditions on hay land and pasture are rated as 25 per cent surplus and 50 per cent.

Rain and snow were the major causes of crop damage in the region. Lodging, bleaching and sprouting is downgrading crops still in the field, greatly concerning farmers wanting to finish harvest before winter. Geese are also causing crop damage.

Northeast Region*				
Harvest Progress October 26, 2009 (%)				
	Standing	Swathed	Ready to straight-cut	Combined
Spring wheat	7	10	6	77
Oats	22	17	8	53
Barley	0	5	3	92
Flax	26	10	56	8
Canola	0	43	0	57
Peas	5	0	0	94

* CD 9AE was not available to report. Percentages from 8A and 8B only.

Northwestern Saskatchewan (Crop Districts 9AW and 9B)

The northwest region had another poor harvesting week, with cool and damp conditions. Most areas reported precipitation. CD 9AW averaged 10 mm and CD 9B averaged 8mm of moisture. The Shellbrook and Leask areas reported 21 and 19 mm, respectively. Most areas reported more than 10 mm.

Farmers are trying to harvest when weather permits, but that means taking the crop off damp in many cases. Wheat and canola are testing over 20 and 15 per cent moisture, respectively. Harvested crops are being put into dryers and aeration bins. Crop reporters are indicating that, as soon as the combines can thresh, they are in the fields.

Crop reporters are estimating the following average yields for their region: winter wheat 41 bu/ac., spring wheat 41 bu/ac., oats 82 bu./ac., barley 63 bu./ac., fall rye 30 bu./ac., flax 25 bu./ac., canola 32 bu./ac., mustard 1,200 lb./ac. and field peas 38 bu./ac.

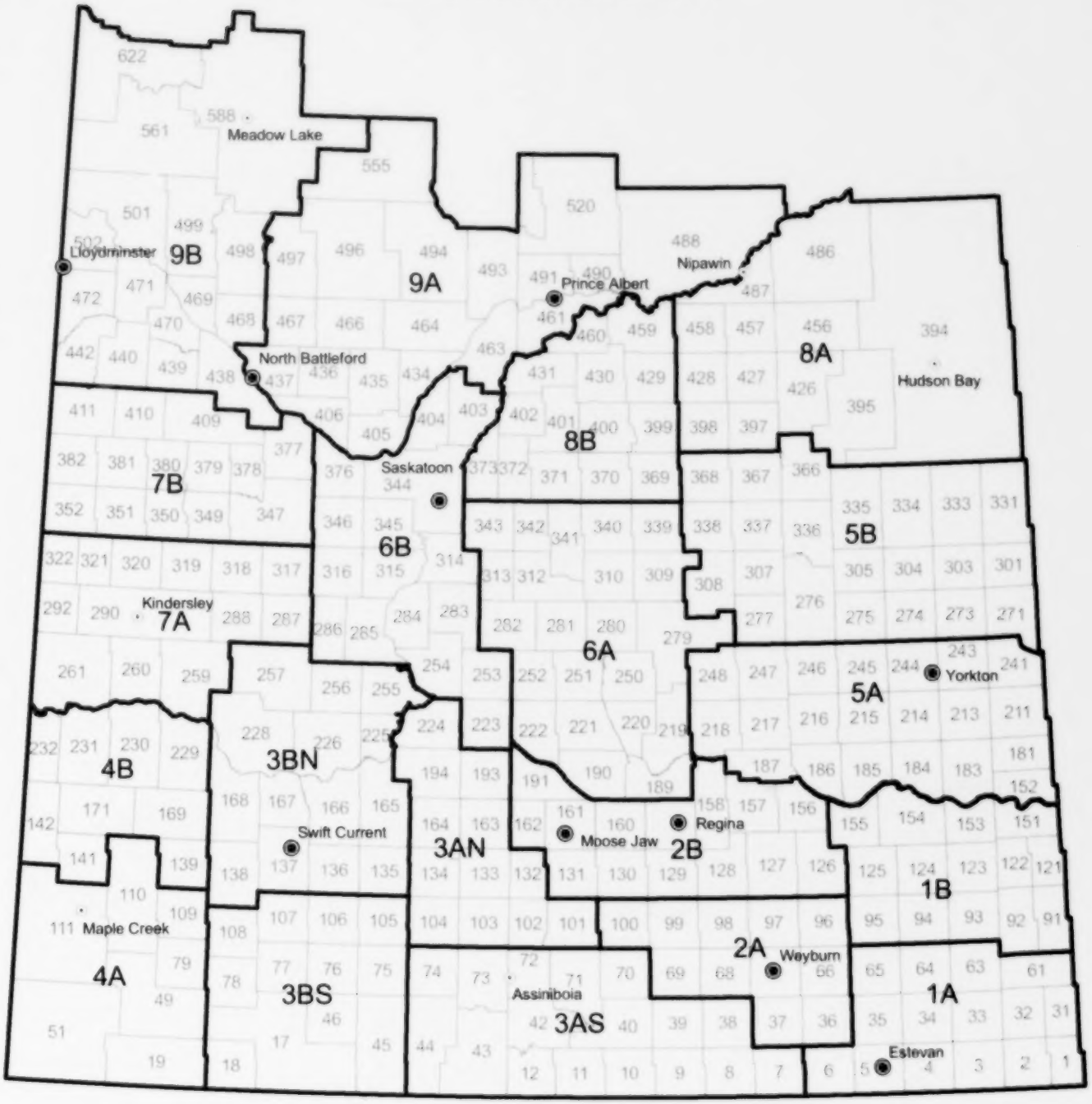
Cropland topsoil moisture conditions are reported as 21 per cent surplus, 52 per cent adequate, 24 per cent short and three per cent very short. Topsoil moisture conditions on hay land and pasture are rated as 61 per cent adequate, 34 per cent short and five per cent very short.

Wet and windy conditions caused the crop damage this past week. Bleaching, sprouting and lodging are causes for concern, as downgrading is occurring every day that the crop is left in the field.

Northwest Region Harvest Progress October 26, 2009 (%)				
	Standing	Swathed	Ready to straight-cut	Combined
Spring wheat	6	18	13	61
Oats*	21	29	7	38
Barley	3	14	5	74
Flax	N/A	N/A	N/A	N/A
Canola	1	40	8	50

*five per cent is rated as "other"

Crop Districts and Rural Municipalities in Saskatchewan



Weekly Rainfall Summary

(in millimeters) 1 inch = 25 mm for the week ending October 26, 2009

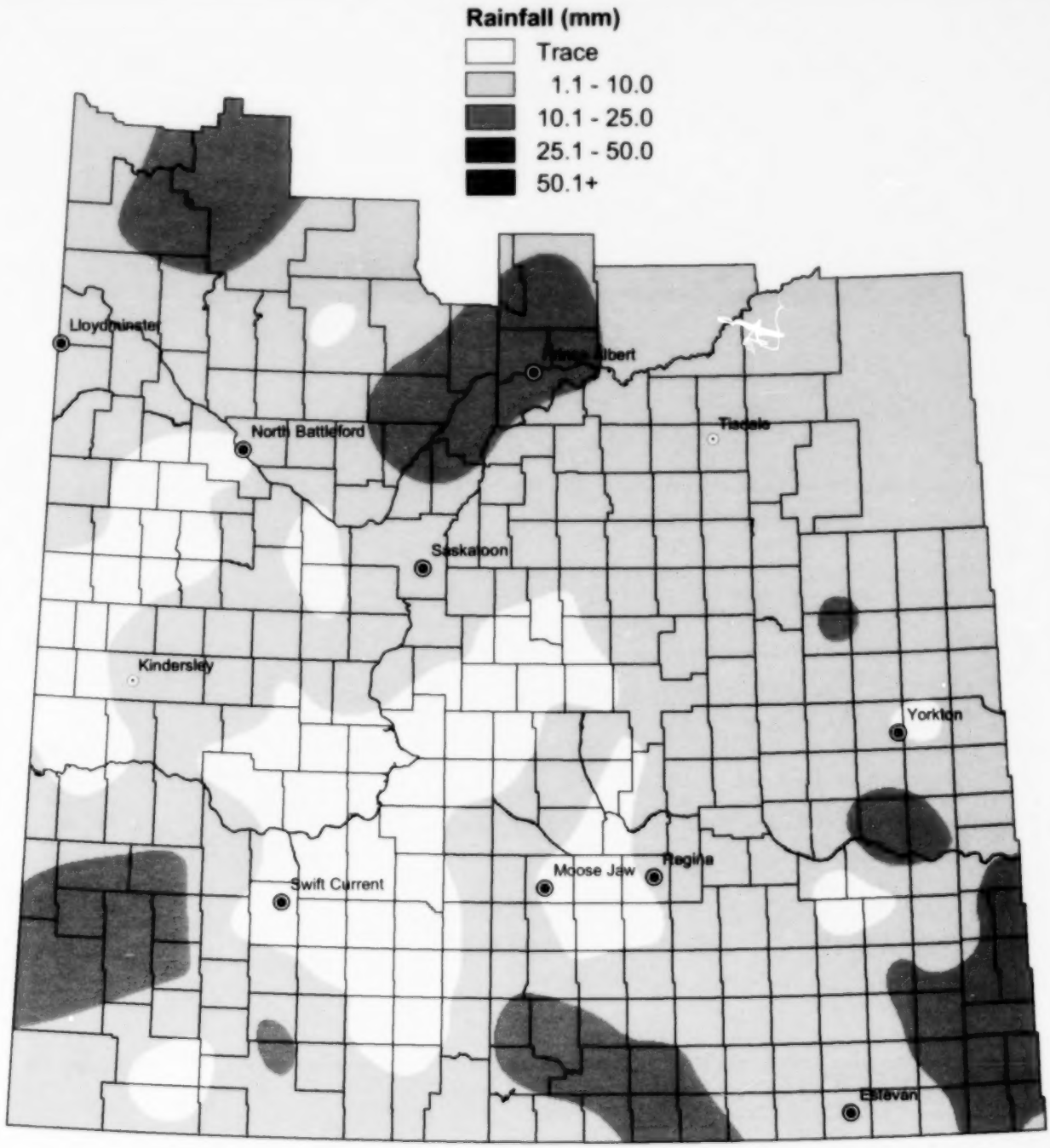
Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr
1A	1	Argyle	9	309
	2	Mount Pleasant	12	302
	3	Enniskillen	5	299
	33 A	Moose Creek	N/A	231
	33 B	Moose Creek	N/A	319
	34	Browning	6	275
	61	Antler	N/A	305
	63	Moose Mountain	23	326
	64	Brock	5	258
	65	Tecumseh	3	255
1B	91	Maryfield	12	280
	92	Walpole	N/A	298
	93	Wawken	1	311
	94	Hazelwood	10	376
	95	Golden West	3	316
	121	Moosomin	12	367
	122	Martin	12	347
	123 A	Silverwood	4	319
	123 B	Silverwood	N/A	70
	124	Kingsley	3	351
	125	Chester	N/A	290
	151	Rocanville	9	333
	153	Willowdale	N/A	317
	154	Elcapo	NIL	303
	155	Wolseley	1	304
2A	36	Cymri	8	378
	66	Griffin	5	273
	67	Weyburn	N/A	329
	68	Brokenshell	2	271
	69	Norton	8	383
	96	Fillmore	3	325
	97	Wellington	4	299
	99	Caledonia	N/A	344
2B	126	Montmartre	N/A	329
	127 A	Francis	5	367
	127 B	Francis	3	205
	129	Bratt's Lake	1	312
	131	Baildon	TR	273
	156 A	Indian Head	3	340
	156 B	Indian Head	3	378
	157	South Qu'appelle	N/A	12
	160	Pense	NIL	204
	161	Moose Jaw	1	160
	191 A	Marquis	N/A	209
	191 B	Marquis	N/A	N/A
3ASE	9	Surprise Valley	N/A	112
	38 A	Laurier	3	328
	38 B	Laurier	11	320
	39 A	The Gap	N/A	320
	39 B	The Gap	12	404
3ASW	10	Happy Valley	N/A	303
	12	Poplar Valley	6	261
	40	Bengough	12	304
	42	Willow Bunch	N/A	333
	43	Old Post	5	282
	44	Waverley	NIL	295
	70	Key West	N/A	327
	71 A	Excel	12	509
	71 B	Excel	20	441
	73 A	Stonehenge	NIL	319
	73 B	Stonehenge	4	349
	74	Wood River	NIL	191
3AN	101	Terrell	2	315
	102	Lake Johnston	8	267
	103	Sutton	NIL	266
	134	Shamrock	N/A	337
	164	Chaplin	NIL	280
	193 A	Eyebrow	2	220
	193 B	Eyebrow	N/A	55
	194	Enfield	NIL	309
3BS	17 A	Val Marie	12	323
	17 B	Val Marie	N/A	N/A
	45	Mankota	N/A	239
	75 A	Pinto Creek	NIL	238
	75 B	Pinto Creek	NIL	211
	76 A	Auvergne	5	211
	76 B	Auvergne	4	216
	77	Wise Creek	N/A	252
	78 A	Grassy Creek	N/A	281
	78 B	Grassy Creek	NIL	220
	78 C	Grassy Creek	N/A	262
	105	Glenbain	TR	223
	106	Whiska Creek	NIL	180
	107	Lac Pelletier	N/A	122
	108	Bone Creek	10	252
3BN	138	Webb	NIL	240
	165	Morse	N/A	108
	166	Excelsior	N/A	217
	167	Sask. Landing	NIL	241
	168	Riverside	2	199
	225	Canaan	N/A	204
	226	Victory	NIL	201
	228 A	Lacadena	N/A	249
	228 B	Lacadena	1	177
	255	Coteau	N/A	268
4A	49	White Valley	NIL	208
	49 A	White Valley	N/A	157
	51	Reno	N/A	183
	79	Arlington	2	195
	109	Carmichael	N/A	294
	110	Piapot	N/A	249
	111	Maple Creek	N/A	232
4B	139	Gull Lake	10	241
	141	Big Stick	19	232
	142	Enterprise	N/A	224
	169	Pittville	10	211
	231	Happyland	NIL	171
	232	Deer Forks	N/A	169
5A	183	Fertile Belt	N/A	340
	184 A	Grayson	17	333
	184 B	Grayson	N/A	265
	185	Mcleod	6	316
	186	Abernethy	5	295
	211	Churchbridge	2	319
	213	Saltcoats	N/A	262
	216 A	Tullymet	2	383
	216 B	Tullymet	6	245
	241	Calder	8	255
	243	Wallace	NIL	258
	245 A	Garry	2	352
	245 B	Garry	N/A	410
	246	Iluna Bon Accord	7	411
	247	Kellross	1	349
	248	Touchwood	3	280
5B	271	Cote	3	295
	273	Sliding Hills	N/A	25
	275	Insinger	N/A	294
	276 A	Foam Lake	N/A	268
	276 B	Foam Lake	N/A	N/A
	277	Emerald	4	416
	278	Kutawa	N/A	N/A
	305	Invermay	11	306
	307	Elfros	6	397
	308	Big Quill	2	361
	333	Clayton	N/A	105
	335	Hazel Dell	8	333
	336	Sasman	7	307
	337	Lakeview	7	325
	338	Lakeside	3	374
	366	Kelvington	2	387
6A	190 A	Dufferin	TR	208
	190 B	Dufferin	N/A	218
	190 C	Dufferin	N/A	219
	190 D	Dufferin	N/A	42
	219 A	Longlaketon	1	277
	219 B	Longlaketon	3	303
	220	Mckillop	NIL	304
	221	Sarnia	7	318
	222	Craik	TR	342
	251	Big Arm	2	393
	252	Arm River	NIL	342
	279 A	Mount Hope	N/A	310
	279 B	Mount Hope	3	312
	280	Wreford	TR	263
	282	Mccraney	1	362
	309	Prairie Rose	5	380
	312	Morris	NIL	271
	313	Lost River	NIL	225
	339	Leroy	2	372
	340	Wolverine	1	377
	341	Viscount	N/A	242
	343	Blucher	4	275
6B	283	Rosedale	1	391
	284	Rudy	1	344
	285	Fertile Valley	2	263
	286	Milden	N/A	228
	314	Dundurn	3	368
	344	Corman Park	4	210
	346	Perdue	TR	332
	376 A	Eagle Creek	N/A	266
	376 B	Eagle Creek	TR	349
7A	259	Snipe Lake	2	188
	287	St. Andrews	2	192
	288	Pleasant Valley	5	269
	290	Kindersley	N/A	40
	292	Milton	N/A	199
	317 A	Marriott	N/A	233
	317 B	Marriott	2	322
	318 A	Mountain View	N/A	223
	318 B	Mountain View	N/A	310
	320	Oakdale	N/A	199
	321	Prairiedale	N/A	185
7B	347 A	Biggar	2	346
	347 B	Biggar	N/A	352
	350 A	Mariposa	NIL	144
	350 B	Mariposa	3	224
	351	Progress	NIL	244
	352	Heart's Hill	NIL	128
	377	Glenside	2	342
	378 A	Rosemount	3	243
	378 B	Rosemount	3	331
	379	Reford	TR	180
	380	Tramping Lake	N/A	168
	382	Eye Hill	2	277
	408	Prairie	N/A	N/A
	409	Buffalo	1	315
	410	Round Valley	NIL	143
	411	Senlac	N/A	263
8A	395	Porcupine	5	434
	397	Barrier Valley	N/A	436
	398	Pleasantdale	N/A	N/A
	428	Star City	4	320
	456	Arborfield	10	427
	457	Connaught	N/A	290
	458	Willow Creek	N/A	245
	486	Moose Range	N/A	330
	487	Nipawin	N/A	326
8B	369	St. Peter	7	247
	370	Humboldt	3	373
	371	Bayne	N/A	329
	372	Grant	5	270
	400	Three Lakes	N/A	N/A
	402	Fish Creek	4	265
	429 A	Flett's Springs	N/A	122
	429 B	Flett's Springs	8	386
	431	St. Louis	6	335
	459	Kinistino	N/A	353
9AE	461	Prince Albert	N/A	186
	488	Torch River	N/A	330
	520	Paddockwood	N/A	28
9AW	406	Mayfield	N/A	255
	435	Redberry	N/A	409
	436	Douglas	3	192
	463	Duck Lake	15	369
	464	Leask	19	334
	467	Round Hill	N/A	199
	493	Shellbrook	21	397
	494	Canwood	4	344
	496	Spiritwood	NIL	239
	497	Medstead	N/A	215
	555	Big River	N/A	15
9B	438	Battle River	TR	299
	440	Hillsdale	N/A	227
	442	Manitou Lake	4	205
	498 A	Parkdale	5	252
	498 B	Parkdale	N/A	189
	499	Mervin	N/A	249
	501 A	Frenchman Butte	6	237
	501 B	Frenchman Butte	2	266
	501 C	Frenchman Butte	8	200
	502	Britannia	9	245
	561	Loon Lake	15	252
	588 A	Meadow Lake	12	294
	588 B	Meadow Lake	15	241
	588 C	Meadow Lake	16	273
	588 D	Meadow Lake	N/A	243
	622	Beaver River	7	163

Municipality No: A, B, C, and D - more than one reporter

These precipitation amounts represent point locations within each municipality and do not necessarily reflect the whole R. M.

Weekly Rainfall

for the week ending October 26, 2009



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.

Saskatchewan Ministry of Agriculture

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0 25 50 100 150 200

Kilometers

N W E S

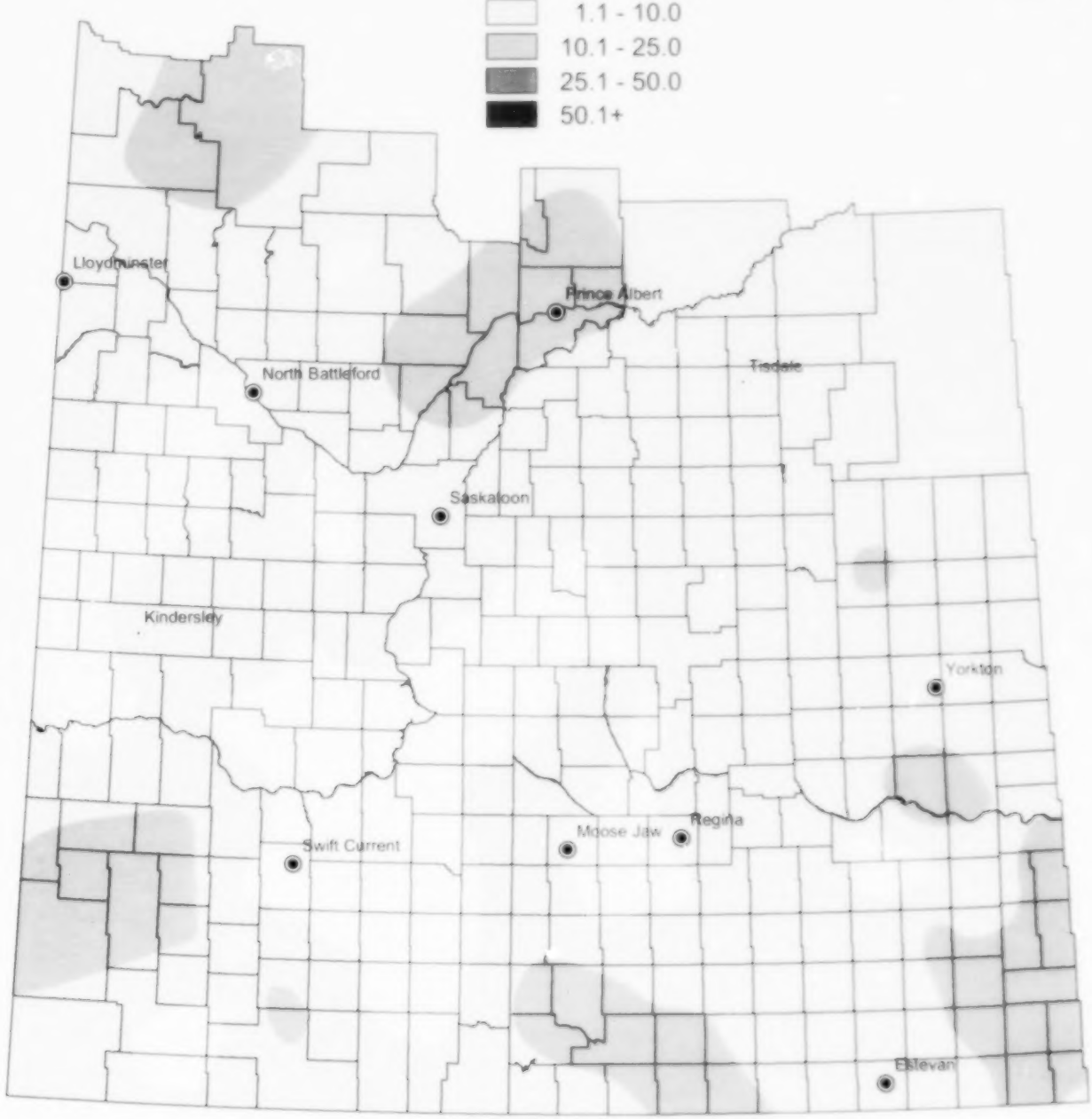
Projection: UTM Zone 13 Datum: NAD83

Data Source:
Rainfall - Ministry of Agriculture, Crop Report Database
Spline interpolation (tension = 50)

Prepared by: Geomatics Services Date: October 28, 2009

Weekly Rainfall

for the week ending October 26, 2009



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0 25 50 100 150 200

Kilometers

N W E S

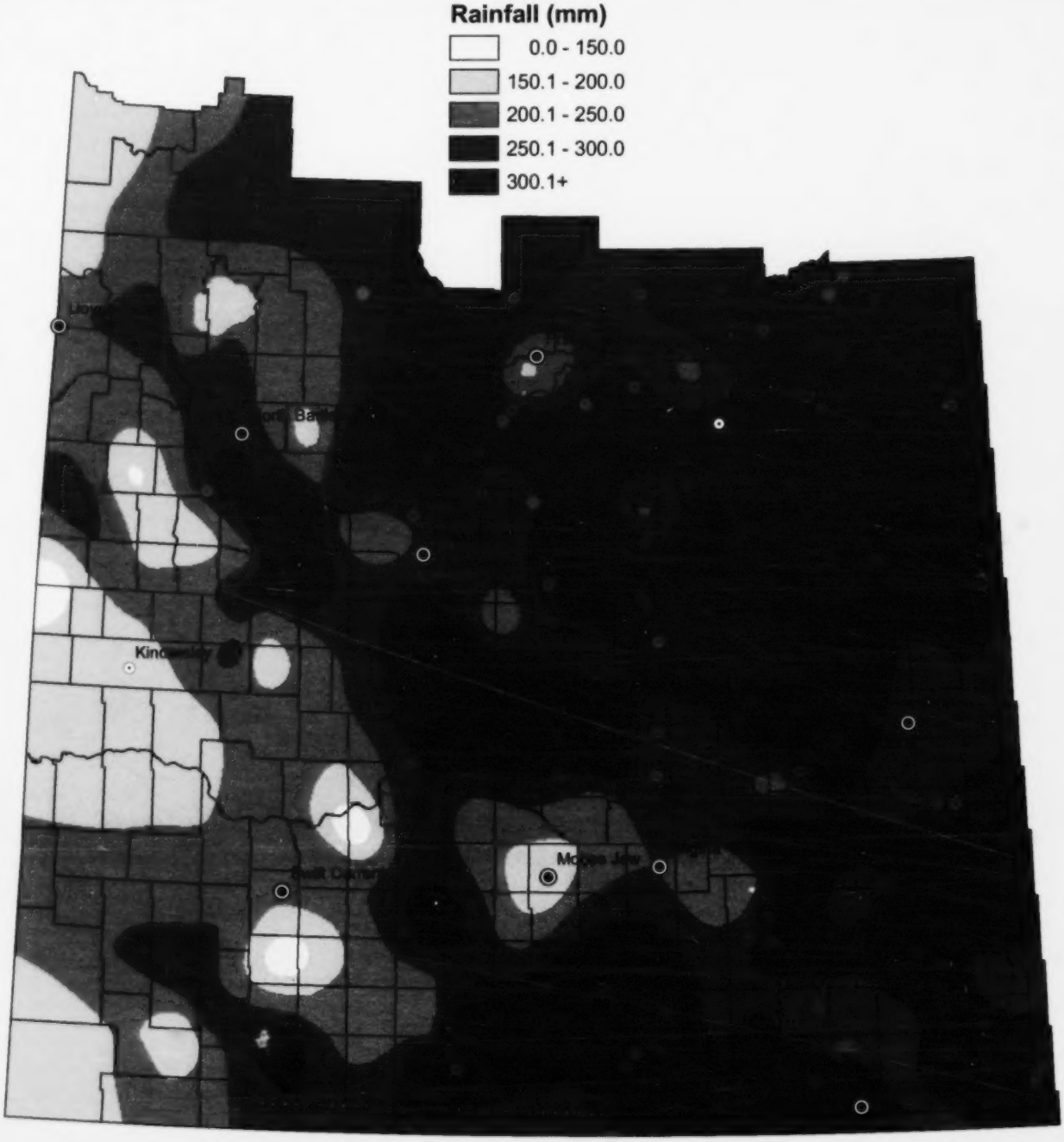
Projection: UTM Zone 13, Datum: NAD83

Data Source:
Rainfall - Ministry of Agriculture, Crop Report Database
Spline interpolation (tension = 50)

Prepared by: Geomatics Services Date: October 28, 2009

Cumulative Rainfall

From: April 1, 2009
To: October 26, 2009



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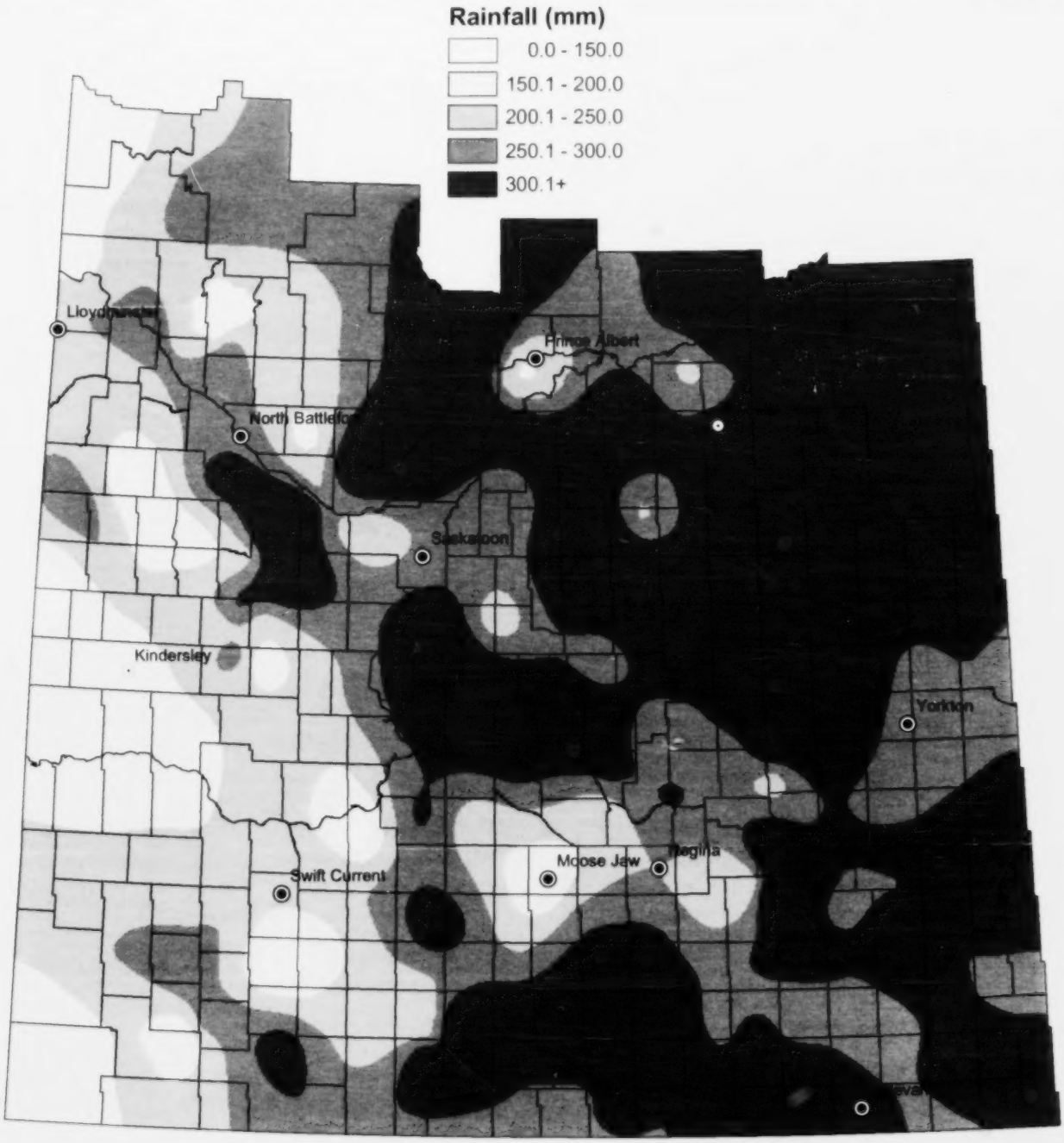

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